

IN THE CLAIMS

Please amend the claims as follows:

1. (Cancelled).

2. (Currently Amended) ~~The system of~~ as claimed in claim 13,
wherein the second device has a second display monitor and renders
the graphical representation as gradually appearing on a visual
portion of the second display monitor.

3. (Currently Amended) ~~The system of claim 1A~~ data processing
system comprising:

 a first data processing device with a first display
monitor; and

5 a second data processing device;

wherein:

 the first device has a data output for transmission of an
electronic object;

10 the second device has a data input for receipt of the
object transmitted by the first device;

 the object corresponds with a graphical representation;
and

 upon initiating of the transmission, the first device
renders the graphical representation as automatically and gradually

15 disappearing from a visual portion of the first display monitor as
a visual feedback representative of a progress of the transmission,
wherein at least the first device or the second device has an
orientation sensor for control of a data rate of the transmission
in dependence of the orientation of the sensor with respect to
20 gravity.

4. (Currently Amended) The system ~~of~~ as claimed in claim 13,
wherein the first device comprises a configuration controller and
the second device comprises ~~an~~ a reconfigurable apparatus
controllable via the object upon receipt.

5-6. (Cancelled).

7. (Currently Amended) ~~The software application of claim 6A~~
software application for control of transferring an electronic
object between data processing devices, wherein:
_____ at least one of the devices has a display monitor;
5 _____ the object has a graphical representation; and
_____ the software application controls a visual feedback of a
progress of the transferring by control of a displaying of the
graphical representation as gradually disappearing or appearing on
a visual portion of the display monitor, the graphical
10 representation automatically gradually appearing or disappearing

following an initiation of the control for transferring the electronic object, wherein:

- at least one of the devices has an orientation sensor for sensing an orientation of the sensor with respect to gravity; and
- 15 — the application controls a data rate of the transferring depending on the orientation sensed.

8-18. (Cancelled).

19. ~~The data processing system of claim 18~~ A data processing system comprising:

a first data processing device with a first display monitor; and

- 5 a second data processing device;
- wherein:

the first device has a data output for transmission of an electronic object;

- the second device has a data input for receipt of the
- 10 object transmitted by the first device;

the object corresponds with a graphical representation;

and

upon initiating of the transmission, the first device renders the graphical representation as automatically and gradually

15 disappearing from a visual portion of the first display monitor as
a visual feedback representative of a progress of the transmission,
 wherein the first device has a data output for wireless
transmission of the electronic object to the second device,
 wherein one of said first and second devices is a handheld
20 device, and
 wherein the first device includes an orientation sensor
enabling the user to initiate transmission according to a
particular orientation of the first device.

20. (Cancelled).